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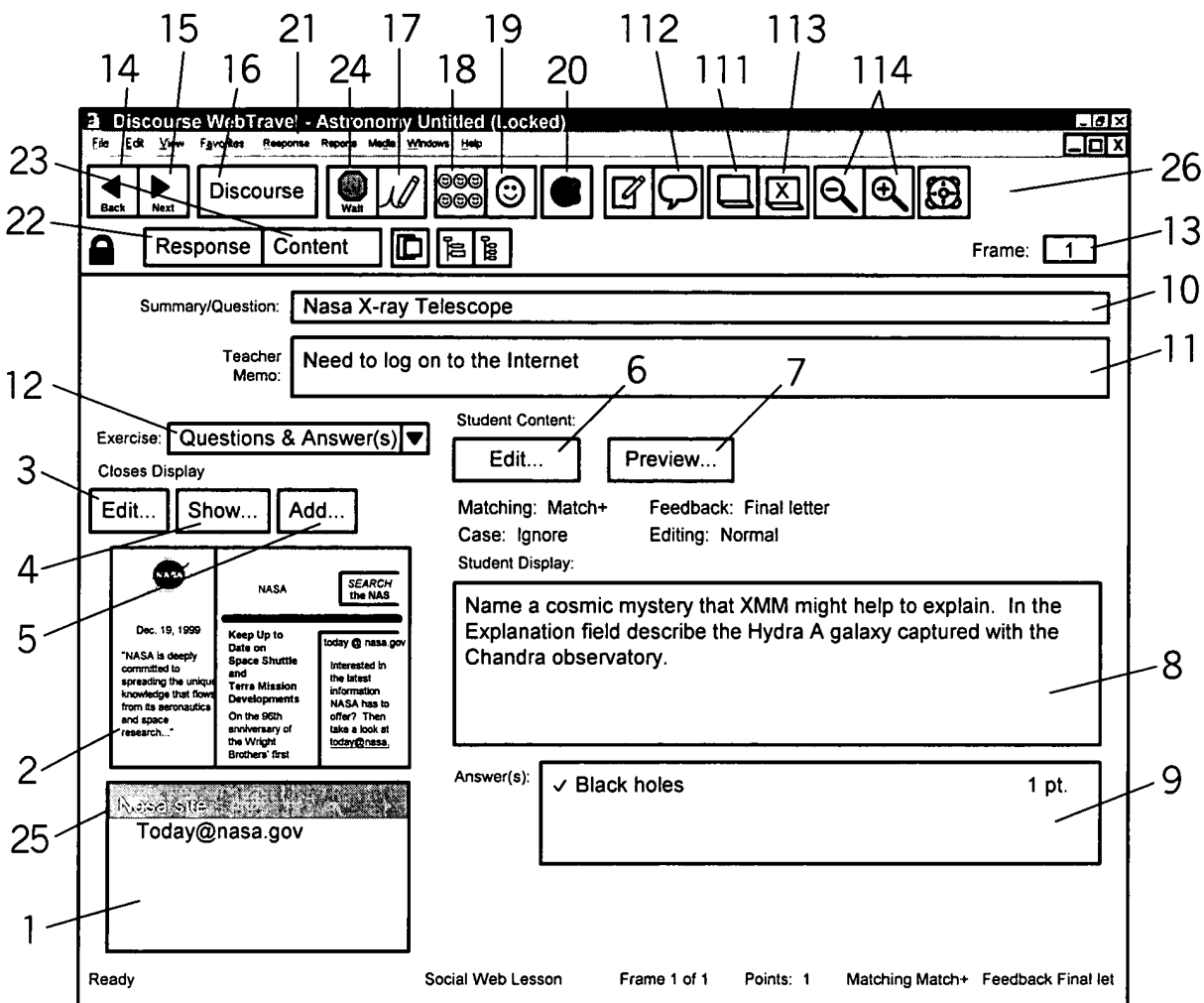
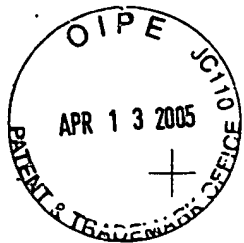


FIG. 1



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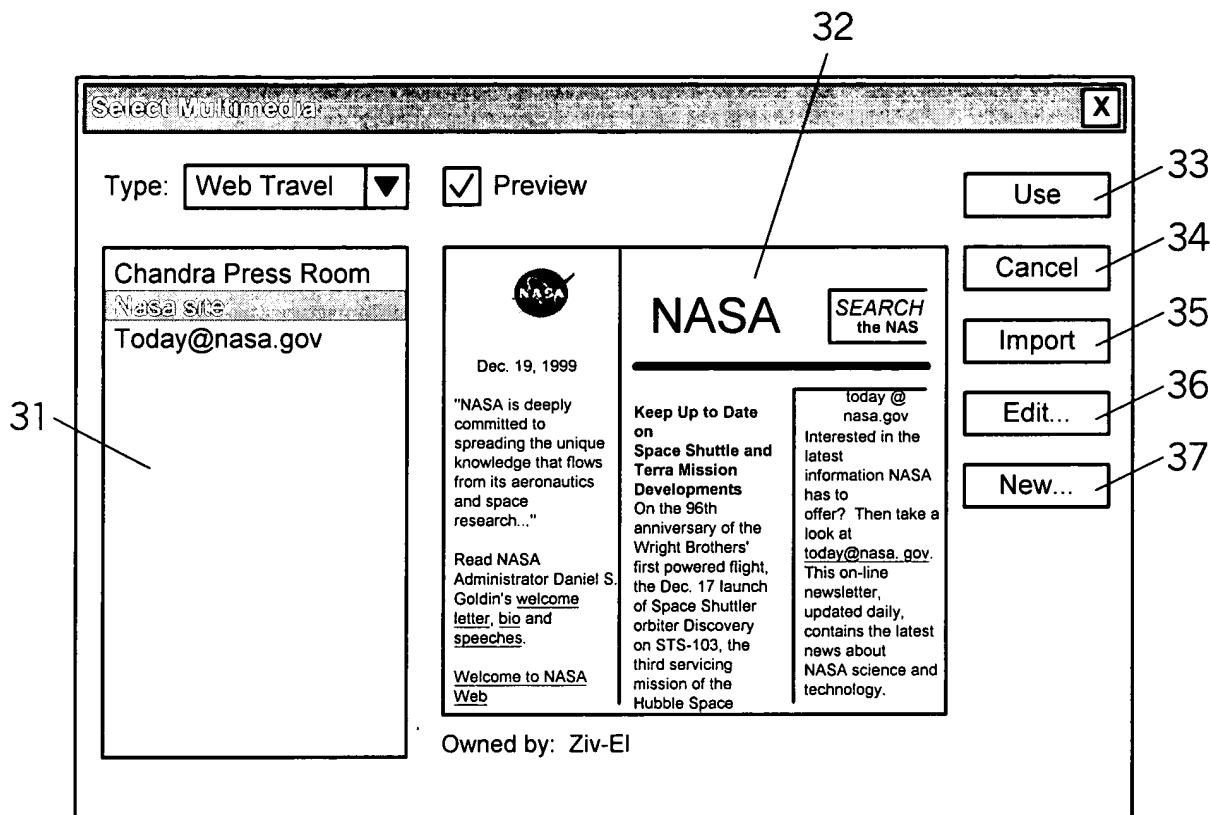
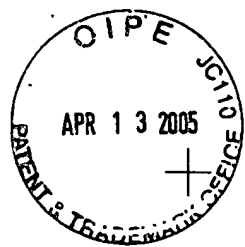


FIG. 2





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The figure shows a graphical user interface window titled "Web Travel Destination". The window contains three input fields and three buttons. The "Title" field contains the text "Nasa site". The "Destination" field contains the URL "http://www.nasa.gov/". The "Description" field contains the text "Contains links to Hydra A galaxy". There are three buttons: "OK", "Cancel", and "Browse...". The "Browse..." button is located to the right of the "Destination" field. The "OK" and "Cancel" buttons are at the bottom of the window. The "Browse..." button is labeled with reference numeral 44. The "Title" field is labeled with reference numeral 41. The "Destination" field is labeled with reference numeral 42. The "Description" field is labeled with reference numeral 43. The "OK" button is labeled with reference numeral 45.

Web Travel Destination

Title: Nasa site

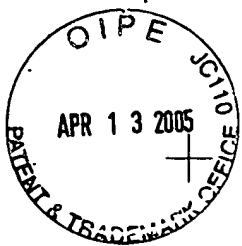
Destination: http://www.nasa.gov/ Browse...

Description: Contains links to Hydra A galaxy

OK Cancel

FIG. 3





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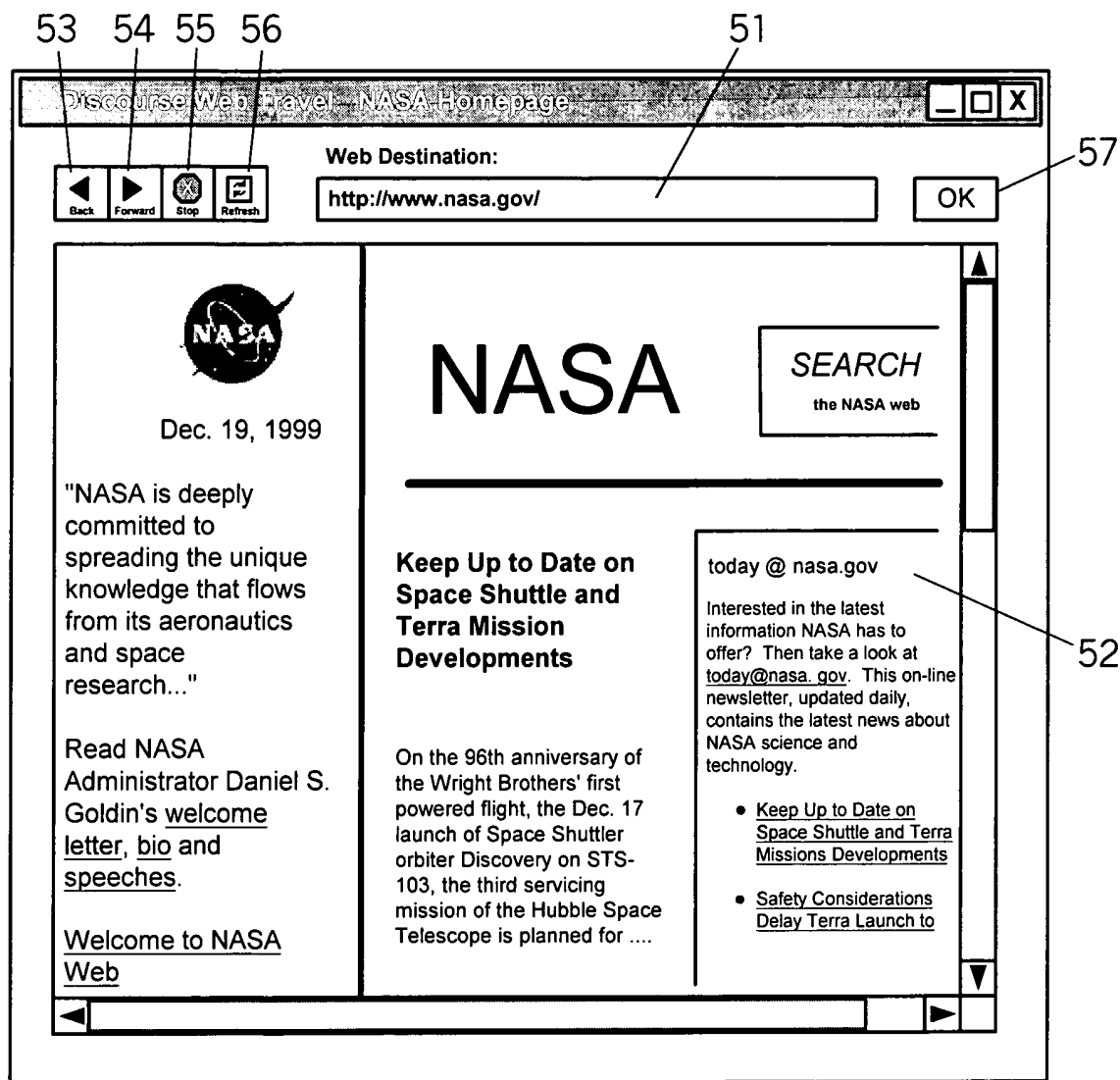
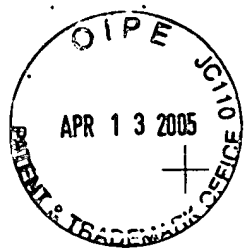


FIG. 4





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EXERCISE Frame Questions & Answers X

Normal ▼ 8 - 8+ Black ▼ B I U [List Bulleted] [List Numbered] [List None] [Image] P

Student Display:

Name a cosmic mystery that XMM might help to explain. In the Explanation field describe the Hydra A galaxy captured with the Chandra observatory.

61

65 66 71 67 63

Answers:

70

✓ Black holes

Points per answer: 1

Required answers: 1 ▼

Branch on correct: Next ▼

Branch on incorrect: Next ▼

Matching: Match+ ▼

Feedback: Final Letter ▼

64

☐ Ignore all spaces

☒ Ignore case

☒ Allow students to change response

☒ Provide student with explanation field

☒ Display summary/question as question

68

69

OK Cancel Help

FIG. 5





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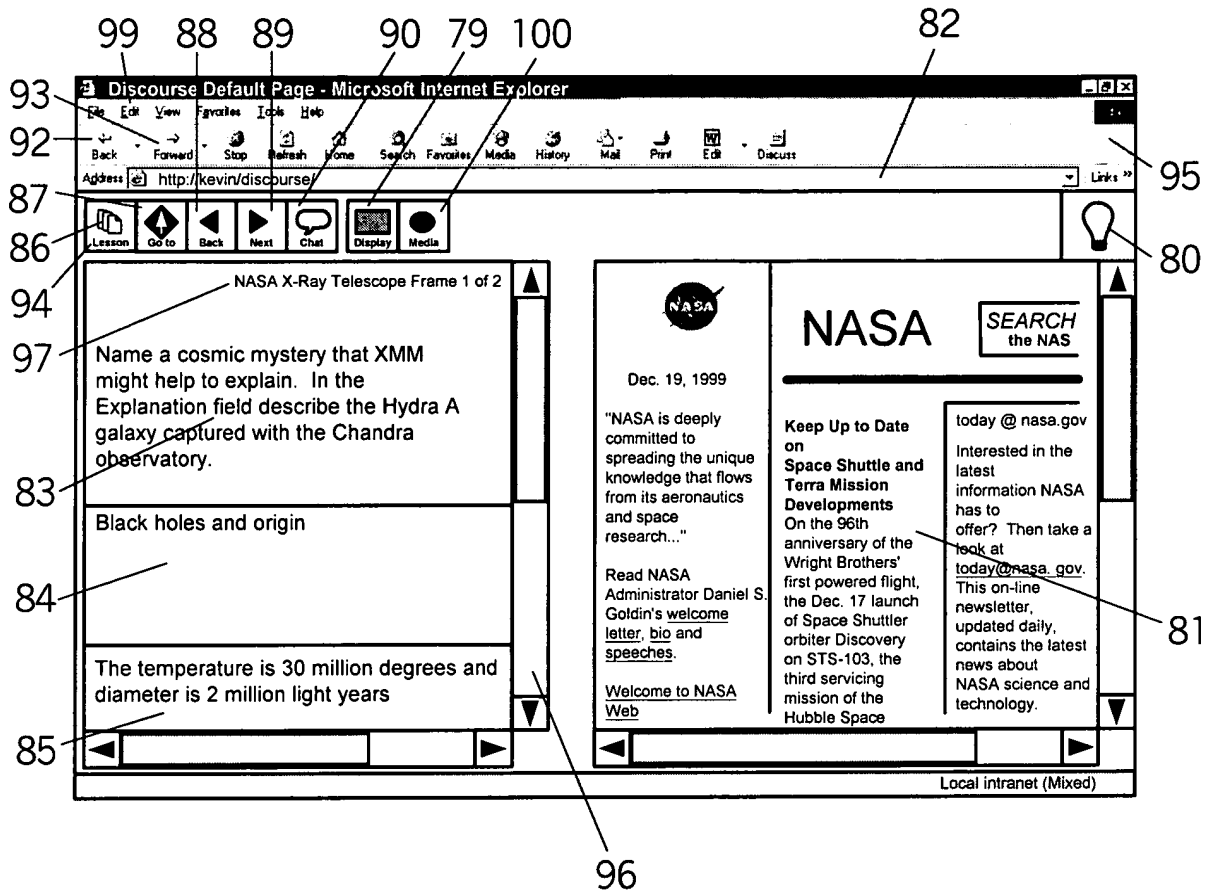
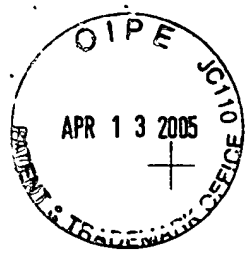


FIG. 6



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22 110 23 20 112 111 113 114

26

101

102

108

103 104 105 106 107

Discourse WebTravel - Astronomy (Unlocked)

File Edit View Favorites Tools Help

Back Next Discourse Wait

Response Content

Frame: 1

Summary/Question: Nasa X-ray Telescope

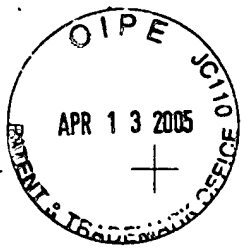
Answer: Black holes

Sent	OK	Tries	Responses
- Andrews, Meg	✓	2	www.nasa.gov Black Holes and origin. The cluster is 40 million light years away.
- Anholt, Lenore	✓	1	www.nasa.gov Black Holes
- Berthold, Julie	✓	1	www.nasa.gov Black Holes www.nasa.gov/today/index.html The gas embedded in a large cloud is 35 million degrees.
- Dorner, Jim	0	1	www.nasa.gov Origin of the universe.
- Green, Susan	✓	1	www.nasa.gov Black Holes. The outside cloud has a diameter of several million years.
- Kramer, Jill	0	1	www.nasa.gov Origin of the universe
- Lewin, Jack	0	1	www.nasa.gov Galaxies
- Martins, Dan	✓	1	www.nasa.gov Black Holes. www.nasa.gov/archive/index.html The diameter of the gas cloud is several million years.
- Sanders, Nelly	0	1	www.nasa.gov Gas clouds

Ready Social Web Lesson Frame 1 of 2 Points: 1 Matching Match+ Feedback Final let

FIG. 7





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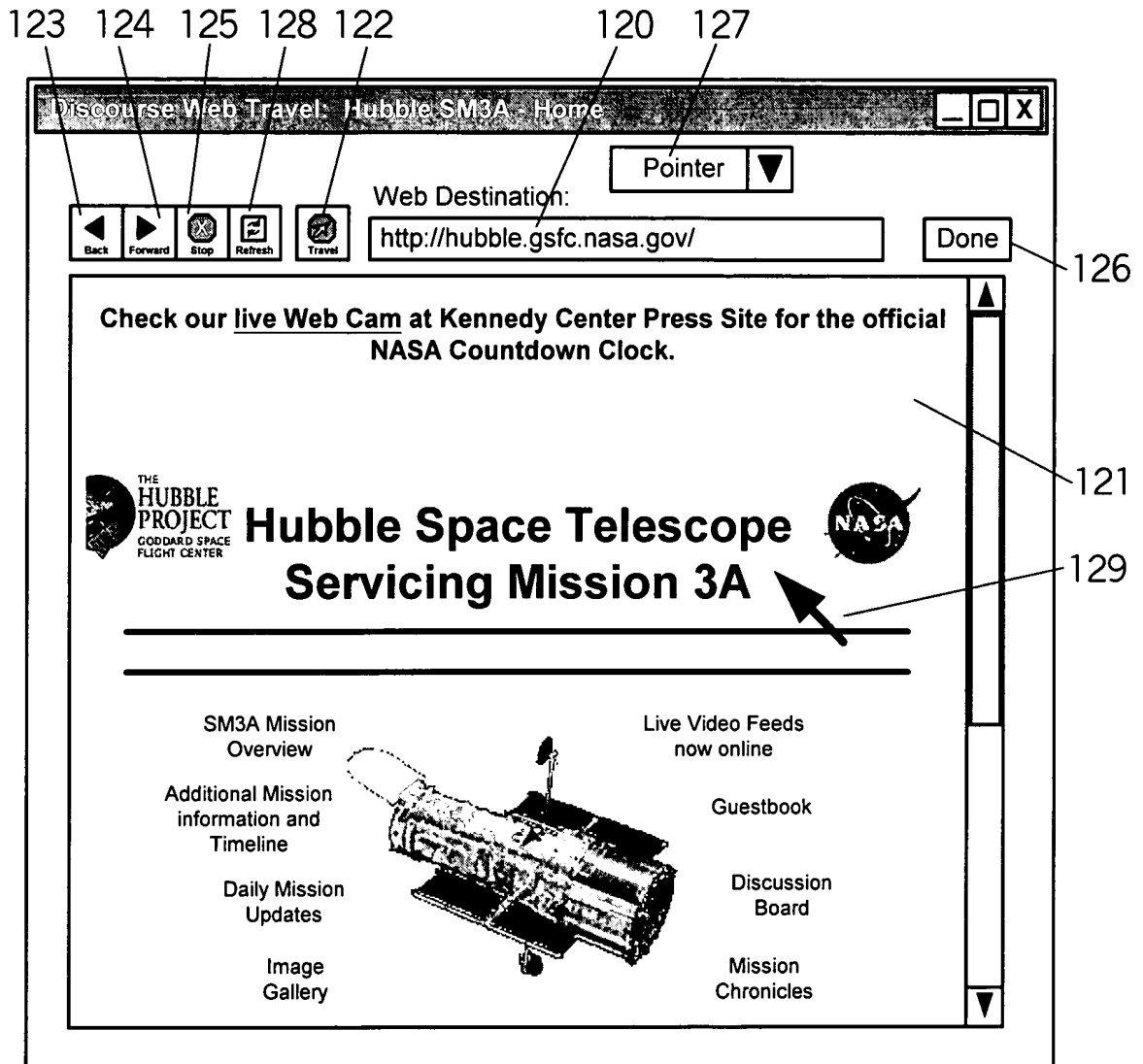
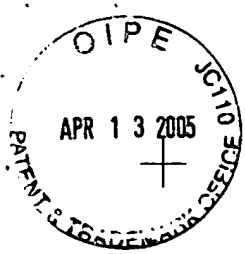


FIG. 8



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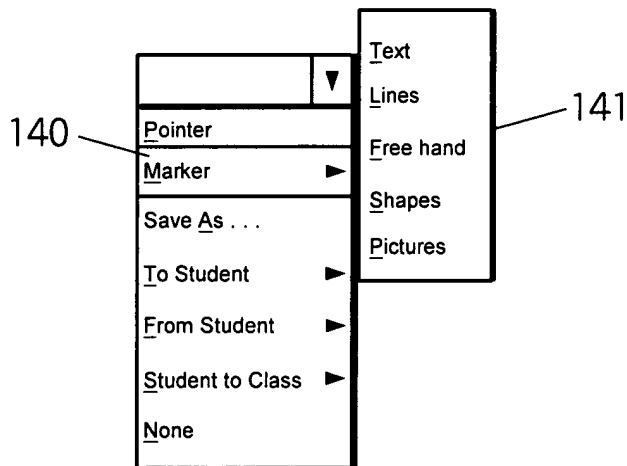


FIG. 9A

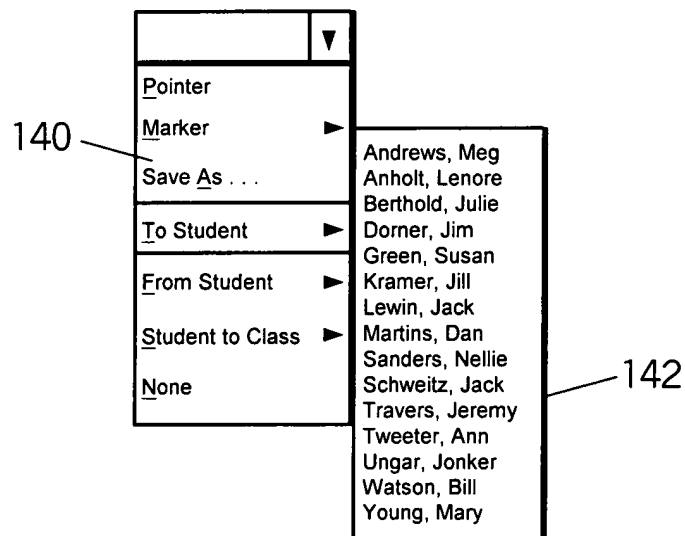
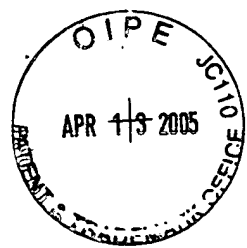


FIG. 9B





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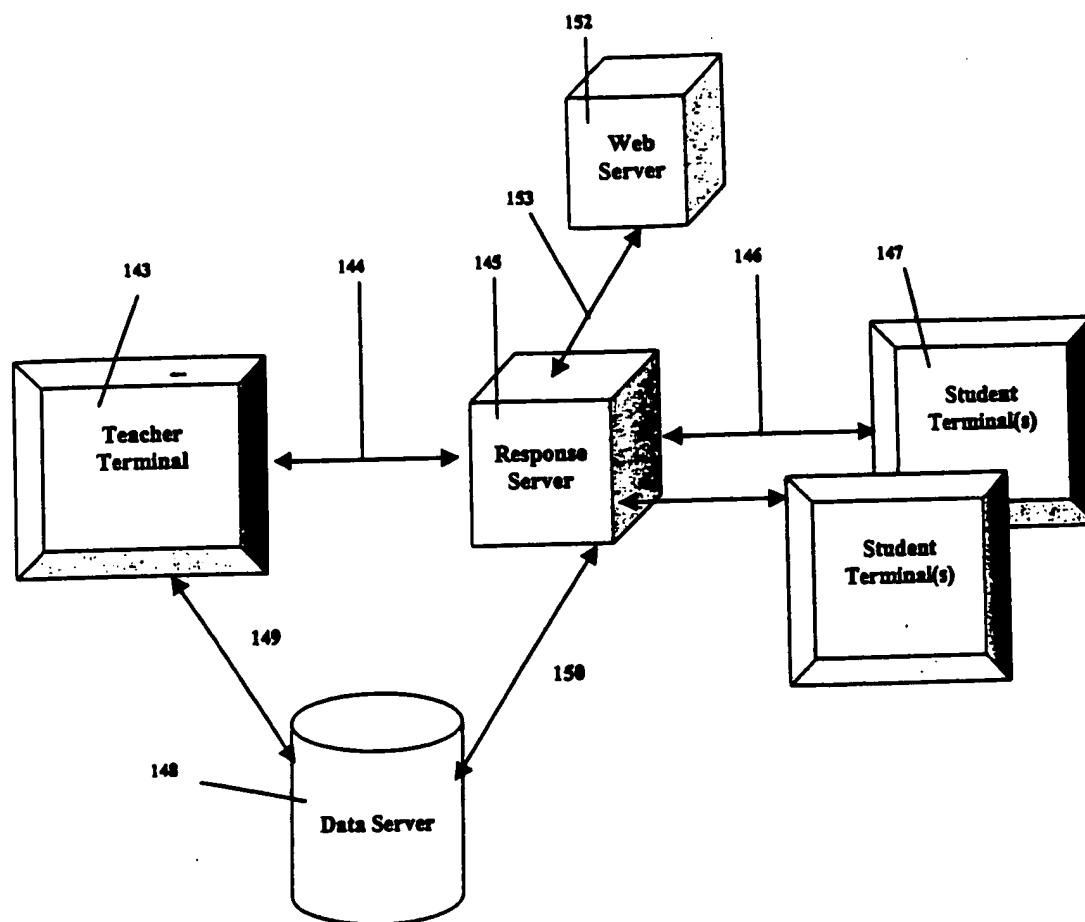


FIG. 10

+

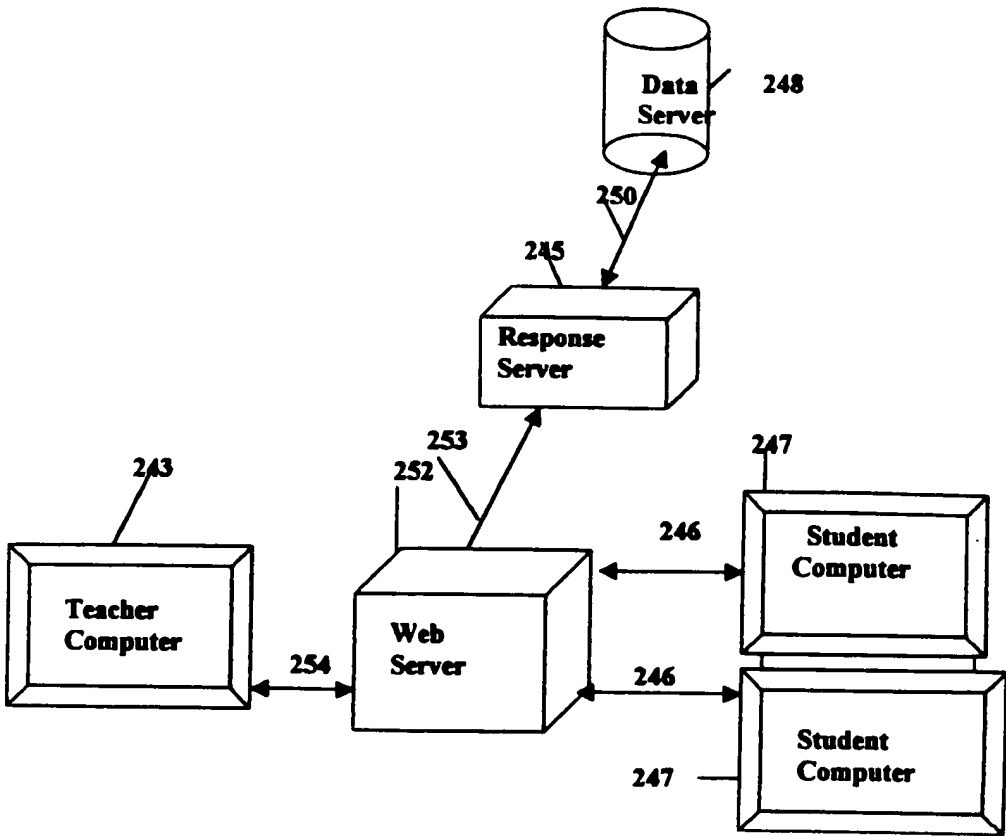
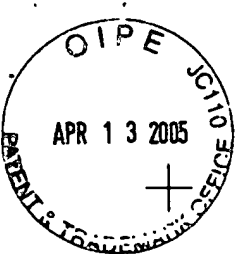
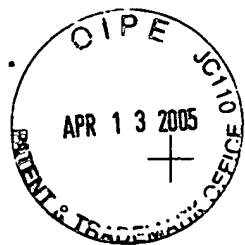


FIG. 11





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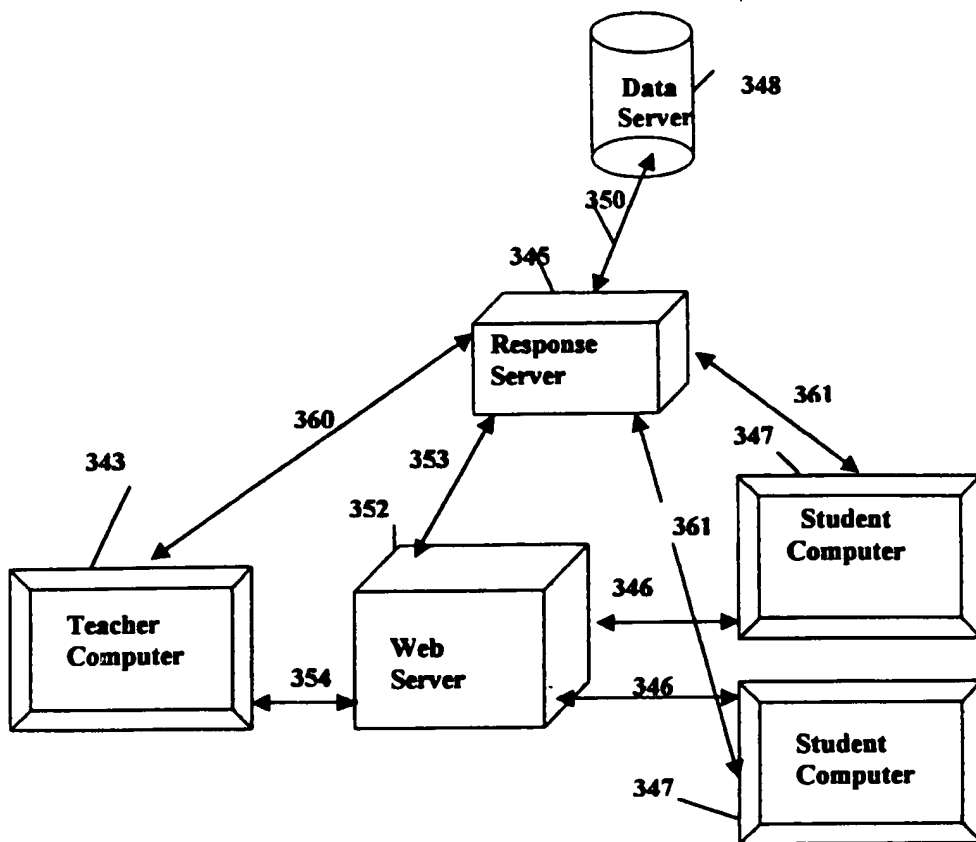


FIG. 12

